Southeast Nebraska Communications

Progress Report of 5 Year Plan - Milestone Certification

To be in compliance with the Milestone Certification of providing upon a reasonable request broadband service at actual speeds of 4 Mbps downstream/1 Mbps upstream:

- Southeast Nebraska Communications certifies that it has taken reasonable steps to provide upon a reasonable request broadband service at actual speeds of 4 Mbps downstream/1 Mbps upstream with latency suitable for real-time applications, including Voice over Internet Protocol.
- The Company provides usage capacity that is reasonably comparable to comparable offerings in urban areas.
- The Company certifies that requests for such service are met within a reasonable amount of time.

Southeast Nebraska Communications

Progress Report on 5 Year Plan - Community Anchor Institutions

Southeast Nebraska Communications does not have any newly served community anchor institutions because all anchor institutions had broadband service available to them prior to 2014.

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0572-0031. The time required to complete this information collection is estimated to average 4 hours per response, including the time for reviewing instructions,

earching existing data sources, gathering and maintaining	the data needed, and con	npleting and reviewing	the collection of information.		marris 200 (100 (100)	
USDA-RU	S	- Ann Atte	This data will be used by RUS to review your financial situation. You			
ODERATING REPORT FOR			and, subject to federal laws and regulations regarding confidential information, will be treated as confidential. BORROWER NAME			
			(Prepared with Audited Data)			
NSTRUCTIONS-Submit report to RUS within 30 da			Secretary of the control of the cont	BORROWER DESIGNATION	ON	
For detailed instructions, see RUS Bulletin 1744-2. Report in whole dollars only.			December, 2014	NE0573		
		0.745	RTIFICATION			
to the best of our knowledge and belief.	7 CFR PART 1788	CHAPTER XVI	ounts and other records of the system and reflect the sta I, RUS, WAS IN FORCE DURING THE REPORTIN		iyed & inspe	
DURING THE PERIO	OD COVERED BY		PURSUANT TO PART 1788 OF 7CFR CHAPTER 2 of the following)	XVII	JUN 2920	
All of the obligations under the RUS loan do have been fulfilled in all material respects.	cuments		There has been a default in the fulfillment of the oblig under the RUS loan documents. Said default(s) is/ar specifically described in the Telecom Operating Repo	gations re		
Ray Joy	=	4/24/2015	•	F	CC Mail R	
	NE PO	DATE	1417-1-1-1-1			
Mary Mary		PART	A. BALANCE SHEET			
	BALANCE	BALANCE		BALANCE	BALANCE	
ASSETS	PRIOR YEAR	END OF PERIOD	LIABILITIES AND STOCKHOLDERS' EQUITY	PRIOR YEAR	END OF PERIOD	
CURRENT ASSETS			CURRENT LIABILITIES			
Cash and Equivalents			25. Accounts Payable			
2. Cash-RUS Construction Fund			26. Notes Payable			
3. Affiliates:			27. Advance Billings and Payments	CONTRACTOR OF THE PARTY OF THE		
a. Telecom, Accounts Receivable			28. Customer Deposits			
b. Other Accounts Receivable			29. Current Mat. L/T Debt			
c. Notes Receivable			30. Current Mat. L/T Debt-Rur. Dev.			
4. Non-Affiliates:			31. Current MatCapital Leases			
a. Telecom, Accounts Receivable			32. Income Taxes Accrued		100	
b. Other Accounts Receivable			33. Other Taxes Accrued			
c. Notes Receivable			34. Other Current Liabilities			
5. Interest and Dividends Receivable		1 1	35. Total Current Liabilities (25 thru 34)			
6. Material-Regulated		N	LONG-TERM DEBT			
7. Material-Nonregulated			36. Funded Debt-RUS Notes			
8. Prepayments			37. Funded Debt-RTB Notes			
9. Other Current Assets			38. Funded Debt-FFB Notes	(C-1000000000000000000000000000000000000		
10. Total Current Assets (1 Thru 9)		Language 1	39. Funded Debt-Other			
NONCURRENT ASSETS			40. Funded Debt-Rural Develop. Loan			
11. Investment in Affiliated Companies			41. Premium (Discount) on L/T Debt			
a. Rural Development			42. Reacquired Debt			
b. Nonrural Development			43. Obligations Under Capital Lease	-		
12. Other Investments			44. Adv. From Affiliated Companies			
a. Rural Development			45. Other Long-Term Debt			
b. Nonrural Development		T T	46. Total Long-Term Debt (36 thru 45)	all the second and the second		
13. Nonregulated Investments			OTHER LIAB. & DEF. CREDITS			
14. Other Noncurrent Assets			47. Other Long-Term Liabilities			
15. Deferred Charges			48. Other Deferred Credits			
16. Jurisdictional Differences			49. Other Jurisdictional Differences			
17. Total Noncurrent Assets (11 thru 16)	Part of a filtred beauties.		50. Total Other Liabilities and Deferred Credits (47 thru 49)	Gray ayanan daran ee	and the second s	
PLANT, PROPERTY, AND EQUIPMENT			EQUITY			
18. Telecom, Plant-in-Service			51. Cap. Stock Outstand. & Subscribed			
19. Property Held for Future Use			52. Additional Paid-in-Capital			
20. Plant Under Construction			53. Treasury Stock			
21. Plant Adj., Nonop. Plant & Goodwill			54. Membership and Cap. Certificates			
22. Less Accumulated Depreciation			55. Other Capital			
23. Net Plant (18 thru 21 less 22)		ASSESSED NO.	56. Patronage Capital Credits			
24. TOTAL ASSETS (10+17+23)			57. Retained Earnings or Margins		Mercan	
	1		58. Total Equity (51 thru 57)		<u> </u>	
	1	I	EO TOTAL LIADILITIES AND EQUITY (25.46.50.50)	in. 2		

USDA-RUS

OPERATING REPORT FOR TELECOMMUNICATIONS BORROWERS

BORROWER DESIGNATION

NE0573

PERIOD ENDING

INSTRUCTIONS- See RUS Bulletin 1744-2

December, 2014

PART B. STATEMENTS OF INCOME AND RETAINED E	EARNINGS OR MARGINS	
ITEM	PRIOR YEAR	THIS YEAR
Local Network Services Revenues		
2. Network Access Services Revenues		
3. Long Distance Network Services Revenues		
4. Carrier Billing and Collection Revenues		
5. Miscellaneous Revenues		
6. Uncollectible Revenues		
7. Net Operating Revenues (1 thru 5 less 6)		
8. Plant Specific Operations Expense		
9. Plant Nonspecific Operations Expense (Excluding Depreciation & Amortization)		
10. Depreciation Expense		
11. Amortization Expense		
12. Customer Operations Expense		
13. Corporate Operations Expense		
14. Total Operating Expenses (8 thru 13)		
15. Operating Income or Margins (7 less 14)		
16. Other Operating Income and Expenses		
17. State and Local Taxes		1111
18. Federal Income Taxes	-	
19. Other Taxes		
20. Total Operating Taxes (17+18+19)		
21. Net Operating Income or Margins (15+16-20)		
22. Interest on Funded Debt		
23. Interest Expense - Capital Leases		
24. Other Interest Expense		
25. Allowance for Funds Used During Construction		
26. Total Fixed Charges (22+23+24-25)		
27. Nonoperating Net Income		
28. Extraordinary Items		
29. Jurisdictional Differences		
30. Nonregulated Net Income		
31. Total Net Income or Margins (21+27+28+29+30-26)		
32. Total Taxes Based on Income		
33. Retained Earnings or Margins Beginning-of-Year		
34. Miscellaneous Credits Year-to-Date		
35. Dividends Declared (Common)		
36. Dividends Declared (Common) 36. Dividends Declared (Preferred)		
37. Other Debits Year-to-Date		
38. Transfers to Patronage Capital		
39. Retained Earnings or Margins End-of-Period [(31+33+34) - (35+36+37+38)]		
40. Patronage Capital Beginning-of-Year		
41. Transfers to Patronage Capital		
42. Patronage Capital Credits Retired		
43. Patronage Capital End-of-Year (40+41-42)		
44. Annual Debt Service Payments		
45. Cash Ratio [(14+20-10-11) / 7]		
46. Operating Accrual Ratio [(14+20+26) / 7]		
47. TIER [(31+26) / 26] 48. DSCR [(31+26+10+11) / 44]		

USDA-RUS

OPERATING REPORT FOR TELECOMMUNICATIONS BORROWERS

BORROWER DESIGNATION

NE0573

PERIOD ENDED

December, 2014

INSTRUCTIONS - See RUS Bulletin 1744-2

	1. RATES			SCRIBERS (ACCESS LINI	3. ROUTE MILES		
EXCHANGE	B-1 (a)	R-1 (b)	BUSINESS (a)	RESIDENTIAL (b)	TOTAL (c)	TOTAL (including fiber) (a)	FIBER (b)
Falls City							
Tri City							
MobileWireless							
Route Mileage Outside Exchange Area			13 10 10 10 10 10 10 10 10 10 10 10 10 10				
Total							
No. Exchanges							

USDA-RUS

OPERATING REPORT FOR TELECOMMUNICATIONS BORROWERS

BORROWER DESIGNATION

NE0573

PERIOD ENDED

December, 2014

INSTRUCTIONS - See RUS Bulletin 1744-2

	Tare	SUBSCRIBER (A		ROADBAND SER		DATA INFORM	HION	
				Detai	ls on Least Exper	sive Broadband S	ervice	
EXCHANGE	No. Access Lines with BB available (a)	No Of Broadband Subscribers (b)	Number Of Subscribers (c)	Advertised Download Rate (Kbps) (d)	Advertised Upload Rate (Kbps) (e)	Price Per Month (f)	Standalone/Pckg (f)	Type Of Technology (g)
Falls City								
Tri City			_	_	-			
Total				3000				

USDA-RUS BORROWER DESIGNATION							
	TEOD		NE0573				
OPERATING REPOR TELECOMMUNICATIONS B	105 To 155 To		PERIOD ENDING				
TELECOMMUNICATIONS B		December, 2					
INSTRUCTIONS- See RUS Bulletin 1744-2							
PART D. SYSTEM DATA							
1. No. Plant Employees 2. No. Other Employees	3. Square Miles Served		4. Access Lines per Squar	e Mile	5. Subscribers per Route Mile		
PART E. TOLL DATA							
Study Area ID Code(s) Z. Types of	f Toll Settlements (Check on	9)					
a.		Interstate:	Average Schedule	9	X Cost Basis		
b		î					
c		Intrastate:	Average Schedule	9	X Cost Basis		
d							
ө							
r							
g h							
<u>"</u>							
· 							
PART F. FUNDS INVESTED IN PLANT DURING YEAR							
1. RUS, RTB, & FFB Loan Funds Expended							
Other Long-Term Loan Funds Expended							
Funds Expended Under RUS Interim Approval							
Other Short-Term Loan Funds Expended							
5. General Funds Expended (Other than Interim)							
6. Salvaged Materials							
7. Contribution in Aid to Construction							
8. Gross Additions to Telecom. Plant (1 thru 7)							
PART G. INVESTMENTS IN AFFILIATED COMPANIES							
	CURRENT	YEAR DATA		CUMULATIVE DA	ATA		
			Cumulative	Cumulative			
INVESTMENTS	Investment	Income/Loss	Investment	Income/Loss	Current		
	This Year	This Year	To Date	To Date	Balance		
(a)	(b)	(c)	(d)	(e)	Ø		
Investment in Affiliated Companies - Rural Development				(- -			

age 5 of 6

BORROWER D	ESIGNATION		
NE0573			
PERIOD ENDIN	IG		
December,	2014		

USDA-RUS	BORROWER DESIGNATION				
OPERATING REPORT FOR	NE0573				
TELECOMMUNICATIONS BORROWERS	PERIOD ENDING				
	December, 2014				
PART H. CURRENT DEPRECIATION RATES					
	DEPRECIATION RATES				
Are corporation's depreciation rates approved by the regulatory authority with jurisdiction over the provision of telephone services? (Check one)	X YES NO				
EQUIPMENT CATEGORY	DEPRECIATION RATE				
Land and support assets - Motor Vehicles					
Land and support assets - Aircraft					
Land and support assets - Special purpose vehicles					
Land and support assets - Garage and other work equipment					
5. Land and support assets - Buildings					
Land and support assets - Furniture and Office equipment					
7. Land and support assets - General purpose computers					
Central Office Switching - Digital					
Central Office Switching - Analog & Electro-mechanical					
Central Office Switching - Operator Systems					
11. Central Office Transmission - Radio Systems					
12. Central Office Transmission - Circuit equipment					
13. Information origination/termination - Station apparatus					
14. Information origination/termination - Customer premises wiring					
 Information origination/termination - Large private branch exchange 	s				
 Information origination/termination - Public telephone terminal equip 	ment				
17. Information origination/termination - Other terminal equipment					
18. Cable and wire facilities - Poles					
19. Cable and wire facilities - Aerial cable - Metal					
20. Cable and wire facilities - Aerial cable - Fiber					
21. Cable and wire facilities - Underground cable - Metal					
22. Cable and wire facilities - Underground cable - Fiber					
23. Cable and wire facilities - Buried cable - Metal					
24. Cable and wire facilities - Buried cable - Fiber					
25. Cable and wire facilities - Conduit systems					
26. Cable and wire facilities - Other					

BORROWER DESIGNATION USDA-RUS NE0573 **OPERATING REPORT FOR TELECOMMUNICATIONS BORROWERS** PERIOD ENDED December, 2014 INSTRUCTIONS - See help in the online application. PART I - STATEMENT OF CASH FLOWS 1. Beginning Cash (Cash and Equivalents plus RUS Construction Fund) **CASH FLOWS FROM OPERATING ACTIVITIES** 2. **Net Income** Adjustments to Reconcile Net Income to Net Cash Provided by Operating Activities 3. Add: Depreciation 4. Add: Amortization 5. Other (Explain) Changes in Operating Assets and Liabilities Decrease/(Increase) in Accounts Receivable 6. 7. Decrease/(Increase) in Materials and Inventory 8. Decrease/(Increase) in Prepayments and Deferred Charges 9. Decrease/(Increase) in Other Current Assets 10. Increase/(Decrease) in Accounts Payable 11. Increase/(Decrease) in Advance Billings & Payments 12. Increase/(Decrease) in Other Current Liabilities 13. Net Cash Provided/(Used) by Operations CASH FLOWS FROM FINANCING ACTIVITIES 14. Decrease/(Increase) in Notes Receivable 15. Increase/(Decrease) in Notes Payable 16. Increase/(Decrease) in Customer Deposits 17. Net Increase/(Decrease) in Long Term Debt (Including Current Maturities) 18. Increase/(Decrease) in Other Liabilities & Deferred Credits 19. Increase/(Decrease) in Capital Stock, Paid-in Capital, Membership and Capital Certificates & Other Capital 20. Less: Payment of Dividends Less: Patronage Capital Credits Retired 21. Other (Explain) Net Cash Provided/(Used) by Financing Activities **CASH FLOWS FROM INVESTING ACTIVITIES** 24. Net Capital Expenditures (Property, Plant & Equipment) 25. Other Long-Term Investments 26. Other Noncurrent Assets & Jurisdictional Differences Other (Explain) 28. Net Cash Provided/(Used) by Investing Activities 29. Net Increase/(Decrease) in Cash **Ending Cash** 30.

Revision Date 2010

USDA-RUS	BORROWER DESIGNATION		
OPERATING REPORT FOR TELECOMMUNICATIONS BORROWERS	NE0573		
INSTRUCTIONS - See RUS Bulletin 1744-2	PERIOD ENDED December, 2014		
NOTES TO THE OPERATING REPO	ORT FOR TELECOMMUNICATIONS BORROWERS		

USDA-RUS	BORROWER DESIGNATION
OPERATING REPORT FOR TELECOMMUNICATIONS BORROWERS	NE0573
INSTRUCTIONS - See RUS Bulletin 1744-2	PERIOD ENDED December, 2014

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FCC Mail Room

Title 47 §54.313(a)(1) Progress Report

Company Headquarters: Falls City, NE Narrative Pursuant to FCC USF/ICC Transformation Order, rate of return carriers were required to file five year plans consistent with Title 47 Section 54.202(a)(1)(ii) in 2014 and are required to file annual progress reports thereafter consistent with Title 47 Section 54.313(a)(1). The Southeast Nebraska Communications, Inc. (SNC) service areas are the and exchanges located in the southeast corner of Nebraska. Maps Detailed maps are included as progress towards plan goals was made to date in 2015. Universal Service Support Received For the year 2014, SNC received the following Universal Service Support: High Cost Loop Support Interstate Common Line Support Safety Net Additive CAF-ICC For year to-date (four months) 2015, SNC has received the following Universal Service Support: High Cost Loop Support Interstate Common Line Support Safety Net Additive CAF-ICC Expenditures for the Provision, Maintenance, and Upgrading of Facilities and Services Supported by Federal Universal Service Funding: Plant Specific Expense Plant Nonspecific Operations Expense Corporate Operations Expense Corporate Operations Expense Corporate Operations Expense Total Operating Expenses	Company Name: Southeast Nebraska Communications, Inc.
Pursuant to FCC USF/ICC Transformation Order, rate of return carriers were required to file five year plans consistent with Title 47 Section 54.202(a)(1)(ii) in 2014 and are required to file annual progress reports thereafter consistent with Title 47 Section 54.313(a)(1). The Southeast Nebraska Communications, Inc. (SNC) service areas are the and exchanges located in the southeast corner of Nebraska. Maps Detailed maps are included as progress towards plan goals was made to date in 2015. Universal Service Support Received For the year 2014, SNC received the following Universal Service Support: High Cost Loop Support Interstate Common Line Support Safety Net Additive CAF-ICC For year to-date (four months) 2015, SNC has received the following Universal Service Support: High Cost Loop Support Interstate Common Line Support Safety Net Additive CAF-ICC Expenditures for the Provision, Maintenance, and Upgrading of Facilities and Services Supported by Federal Universal Service Funding: Plant Specific Expense Plant Nonspecific Operations Expense Customer Operations Expense Customer Operations Expense Corporate Operations Expense Corporate Operations Expense Corporate Operations Expense Corporate Operations Expense Total Operating Expenses	Company Headquarters: Falls City, NE
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Interstate Common Line Support Safety Net Additive CAF-ICC For year to-date (four months) 2015, SNC has received the following Universal Service Support: High Cost Loop Support Interstate Common Line Support Safety Net Additive CAF-ICC Expenditures for the Provision, Maintenance, and Upgrading of Facilities and Services Supported by Federal Universal Service Funding: Plant Specific Expense Plant Nonspecific Operations Expense Depreciation Expense Customer Operations Expense Corporate Operations Expense Total Operating Expenses	For the year 2014, SNC received the following Universal Service Support:
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Interstate Common Line Support Safety Net Additive CAF-ICC Expenditures for the Provision, Maintenance, and Upgrading of Facilities and Services Supported by Federal Universal Service Funding: Plant Specific Expense Plant Nonspecific Operations Expense Depreciation Expense Customer Operations Expense Corporate Operations Expense Total Operating Expenses	For year to-date (four months) 2015, SNC has received the following Universal Service Support:
Plant Specific Expense Plant Nonspecific Operations Expense Depreciation Expense Customer Operations Expense Corporate Operations Expense Total Operating Expenses	Interstate Common Line Support Safety Net Additive
Plant Nonspecific Operations Expense Depreciation Expense Customer Operations Expense Corporate Operations Expense Total Operating Expenses	
	Plant Nonspecific Operations Expense Depreciation Expense Customer Operations Expense Corporate Operations Expense

How Universal Service Support Was Used to Improve Service Quality, Coverage, or Capacity

As Universal Service Funds are allocated dependent on past plant investment, the primary planned use of such funds is cost of money, capital recovery, income and property tax payments, and maintenance in support of this previously constructed plant.

in support of this previously constructed plant.
This past investment included exchange service areas.
These projects improved service quality by
These projects improved <u>service coverage</u> by extending higher broadband speeds to more end users regardless of their distance from the central office. Rural end users now have access to same broadband speeds as the end users in town.
These projects improved <u>service capacity</u> by providing to all end users within the and and access to
In addition to past investments in broadband plant, SNC also has completed the following specific improvements or upgrades to date in calendar year 2015 pursuant to the previously filed 5-year plan:
and are approximately completed.
This project did not improve service quality.
This project did not improve <u>service coverage</u> .
This project improved <u>service capacity</u> so far by replacing EOL (end of life) equipment that has increased switch fabric capacity, data forwarding capacity, and packet routing performance all which result improved broadband speeds in and out of SNC's network.

For the amount of Universal Support Received stated above, please note that many of the dollars spent would apply to multiple categories so the sum of the categorized dollars below may likely exceed the amount shown above. However, if one assumes that depreciation expense for past investment was used to improve service coverage and service capacity and all other expenses were used to improve service quality in 2014, then it is estimated that the following percentages applied to each of the following in 2014 and are expected to be reasonably comparable in 2015.



Title 47 §54.313(a)(1) Progress Report

<u>Explanation Regarding Any Network Improvement Targets Not Fulfilled in the Prior Calendar Year</u>

As noted above, this requirement is waived in this 2015 progress report as the prior calendar year, 2014, was not included in the 5-year plan and therefore had no associated network improvement targets.

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JUN 29 2015

FCC Mail Room

Title 47 §54.313(a)(1) Progress Report

Net Capital Expenditures

Company Name: Southeast Nebraska Communications, Inc.
Company Headquarters: Falls City, NE
<u>Narrative</u>
Pursuant to FCC USF/ICC Transformation Order, rate of return carriers were required to file five year plans consistent with Title 47 Section 54.202(a)(1)(ii) in 2014 and are required to file annual progress reports thereafter consistent with Title 47 Section 54.313(a)(1). The Southeast Nebraska Communications, Inc. (SNC) service areas are the annual exchanges located in the southeast corner of Nebraska.
<u>Maps</u>
Detailed maps are included as progress towards plan goals was made to date in 2015.
Universal Service Support Received
For the year 2014, SNC received the following Universal Service Support:
High Cost Loop Support Interstate Common Line Support Safety Net Additive CAF-ICC
For year to-date (four months) 2015, SNC has received the following Universal Service Support:
High Cost Loop Support Interstate Common Line Support Safety Net Additive CAF-ICC
Expenditures for the Provision, Maintenance, and Upgrading of Facilities and Services
Supported by Federal Universal Service Funding:
Plant Specific Expense Plant Nonspecific Operations Expense Depreciation Expense Customer Operations Expense Corporate Operations Expense Total Operating Expenses

How Universal Service Support Was Used to Improve Service Quality, Coverage, or Capacity

As Universal Service Funds are allocated dependent on past plant investment, the primary planned use of such funds is cost of money, capital recovery, income and property tax payments, and maintenance in support of this previously constructed plant.

This past investment included and exchange service areas.	bringing broadband service to of the
These projects improved service quality by	
These projects improved <u>service coverage</u> by extending regardless of their distance from the central office. Rui broadband speeds as the end users in town.	
These projects improved <u>service capacity</u> by providing taccess to	to all end users within the and and
In addition to past investments in broadband plant, SNo improvements or upgrades to date in calendar year 202	

This project did not improve service quality.

completed.

and are approximately

This project did not improve service coverage.

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Title 47 §54.313(a)(1) Progress Report

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Received & inspected

JUN 292015

FCC Mall Room

Title 47 §54.313(a)(1) Progress Report

Company Name:Southeast Nebraska Communications, Inc.
Company Headquarters: Falls City, NE
<u>Narrative</u>
Pursuant to FCC USF/ICC Transformation Order, rate of return carriers were required to file five year plans consistent with Title 47 Section 54.202(a)(1)(ii) in 2014 and are required to file annual progress reports thereafter consistent with Title 47 Section 54.313(a)(1). The Southeast Nebraska Communications, Inc. (SNC) service areas are the annual exchanges located in the southeast corner of Nebraska.
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High Cost Loop Support Interstate Common Line Support Safety Net Additive CAF-ICC
Expenditures for the Provision, Maintenance, and Upgrading of Facilities and Services Supported by Federal Universal Service Funding:
Plant Specific Expense Plant Nonspecific Operations Expense

Plant Specific Expense

Plant Nonspecific Operations Expense

Depreciation Expense

Customer Operations Expense

Corporate Operations Expense

Total Operating Expenses

Net Capital Expenditures

How Universal Service Support Was Used to Improve Service Quality, Coverage, or Capacity

As Universal Service Funds are allocated dependent on past plant investment, the primary planned use of such funds is cost of money, capital recovery, income and property tax payments, and maintenance in support of this previously constructed plant.

support of the product of the pr	
This past investment included and exchange service areas.	bringing broadband service to of the
These projects improved service quality by	
These projects improved <u>service coverage</u> by exteregardless of their distance from the central office broadband speeds as the end users in town.	nding higher broadband speeds to more end users Rural end users now have access to same
These projects improved <u>service capacity</u> by providancess to	ding to all end users within the
In addition to past investments in broadband plant improvements or upgrades to date in calendar year	t, SNC also has completed the following specific ar 2015 pursuant to the previously filed 5-year plan:
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This project did not improve service quality.	
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-at a	y replacing EOL (end of life) equipment that has ing capacity, and packet routing performance all whic of SNC's network.
	ted above, please note that many of the dollars spent he categorized dollars below may likely exceed the

The amount of expenses to allocate USF to improve service quality was or

The amount of expenses to allocate USF to improve service coverage was or

The amount of expenses to allocate USF to improve service capacity was or

following in 2014 and are expected to be reasonably comparable in 2015.

amount shown above. However, if one assumes that depreciation expense for past investment was used to improve service coverage and service capacity and all other expenses were used to improve service quality in 2014, then it is estimated that the following percentages applied to each of the

Title 47 §54.313(a)(1) Progress Report

<u>Explanation Regarding Any Network Improvement Targets Not Fulfilled in the Prior Calendar Year</u>

As noted above, this requirement is waived in this 2015 progress report as the prior calendar year, 2014, was not included in the 5-year plan and therefore had no associated network improvement targets.

